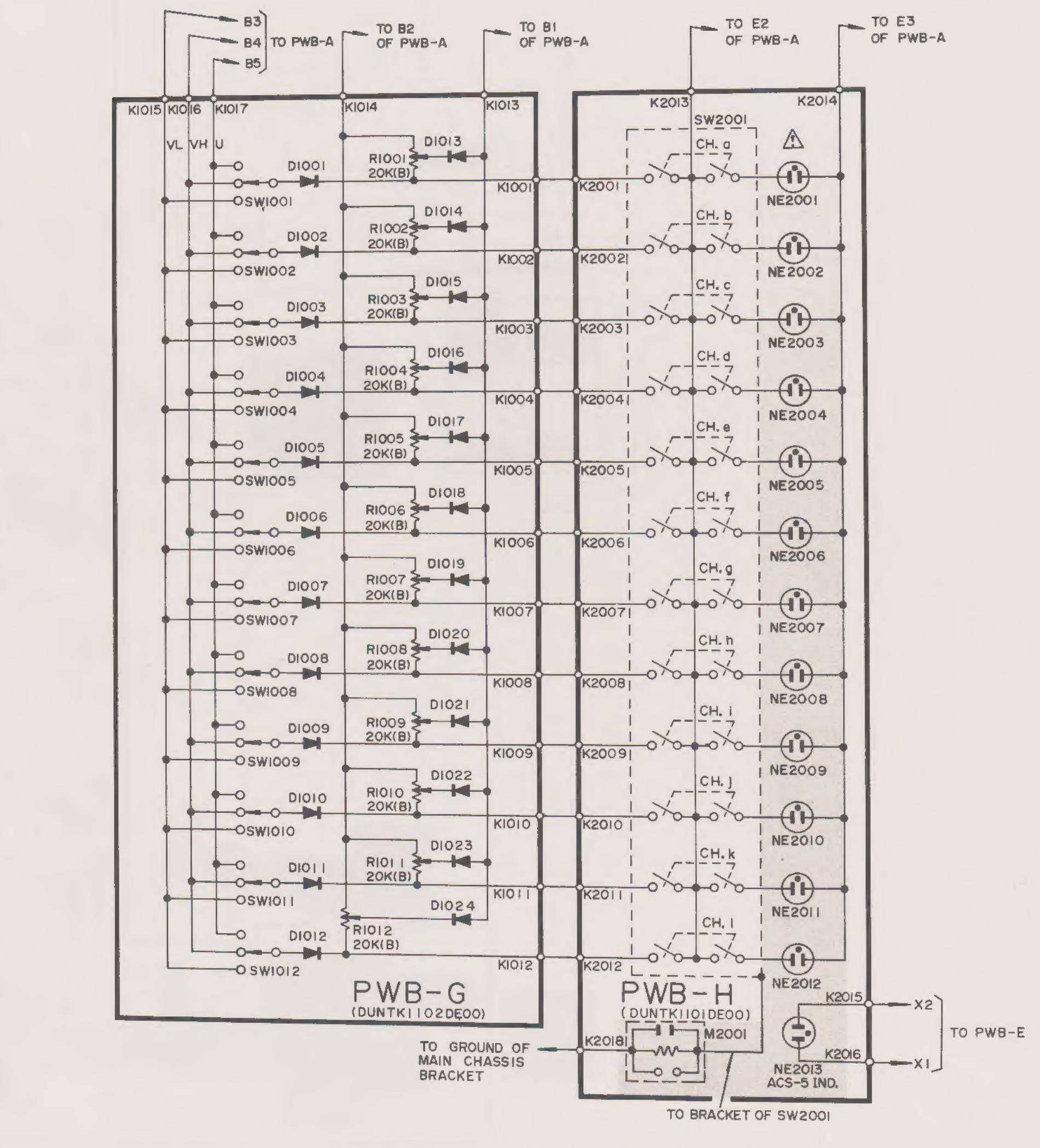
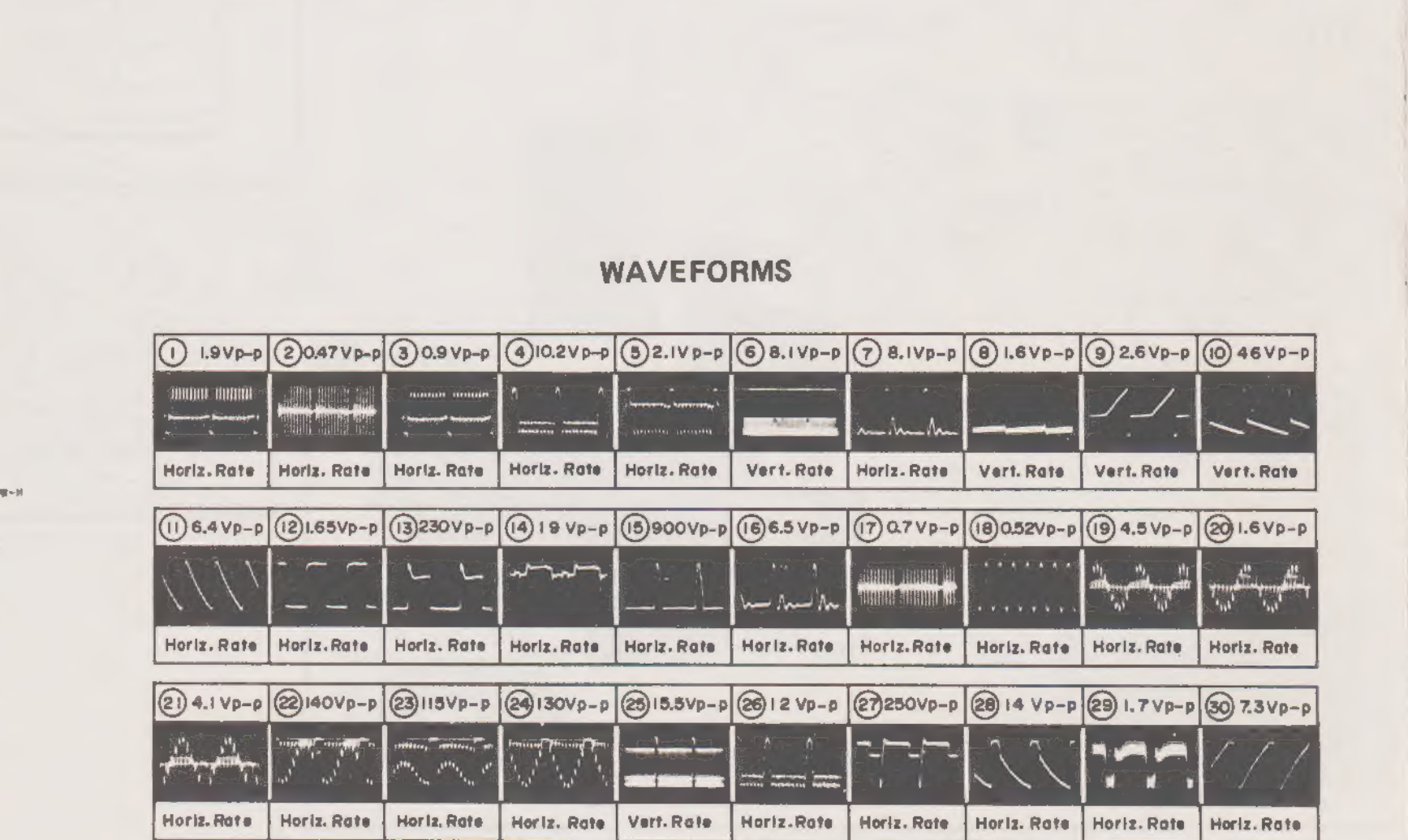
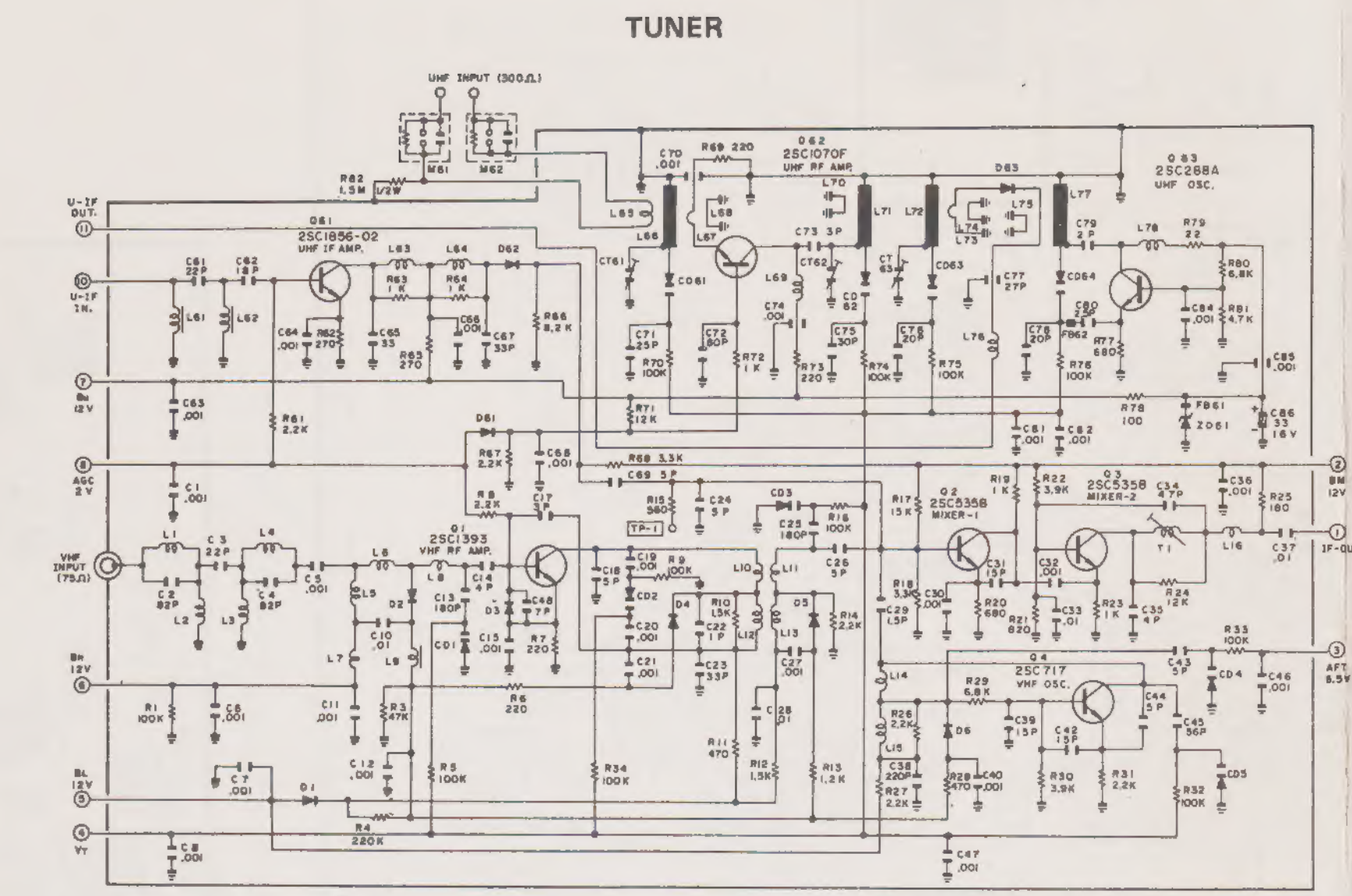
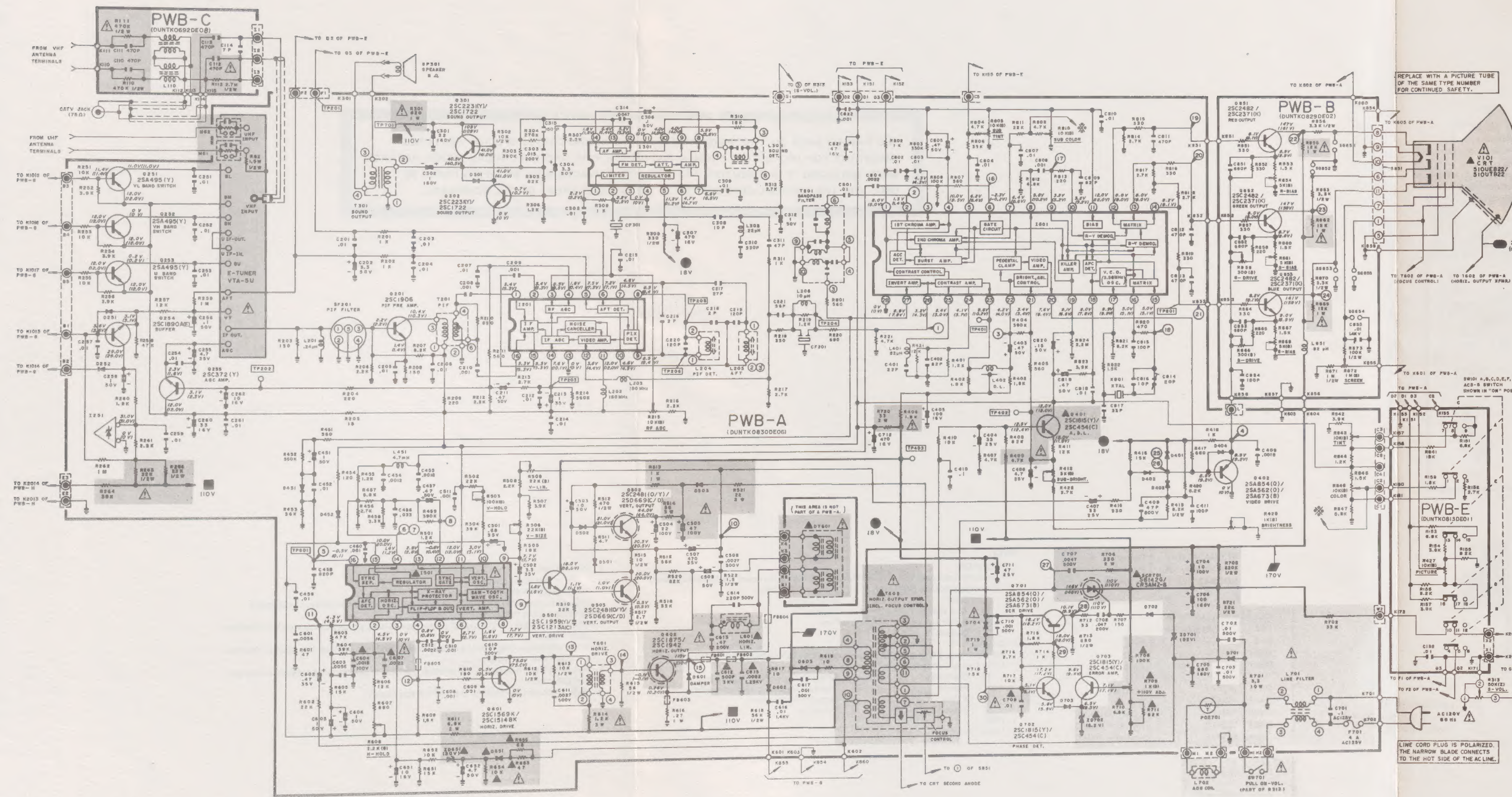
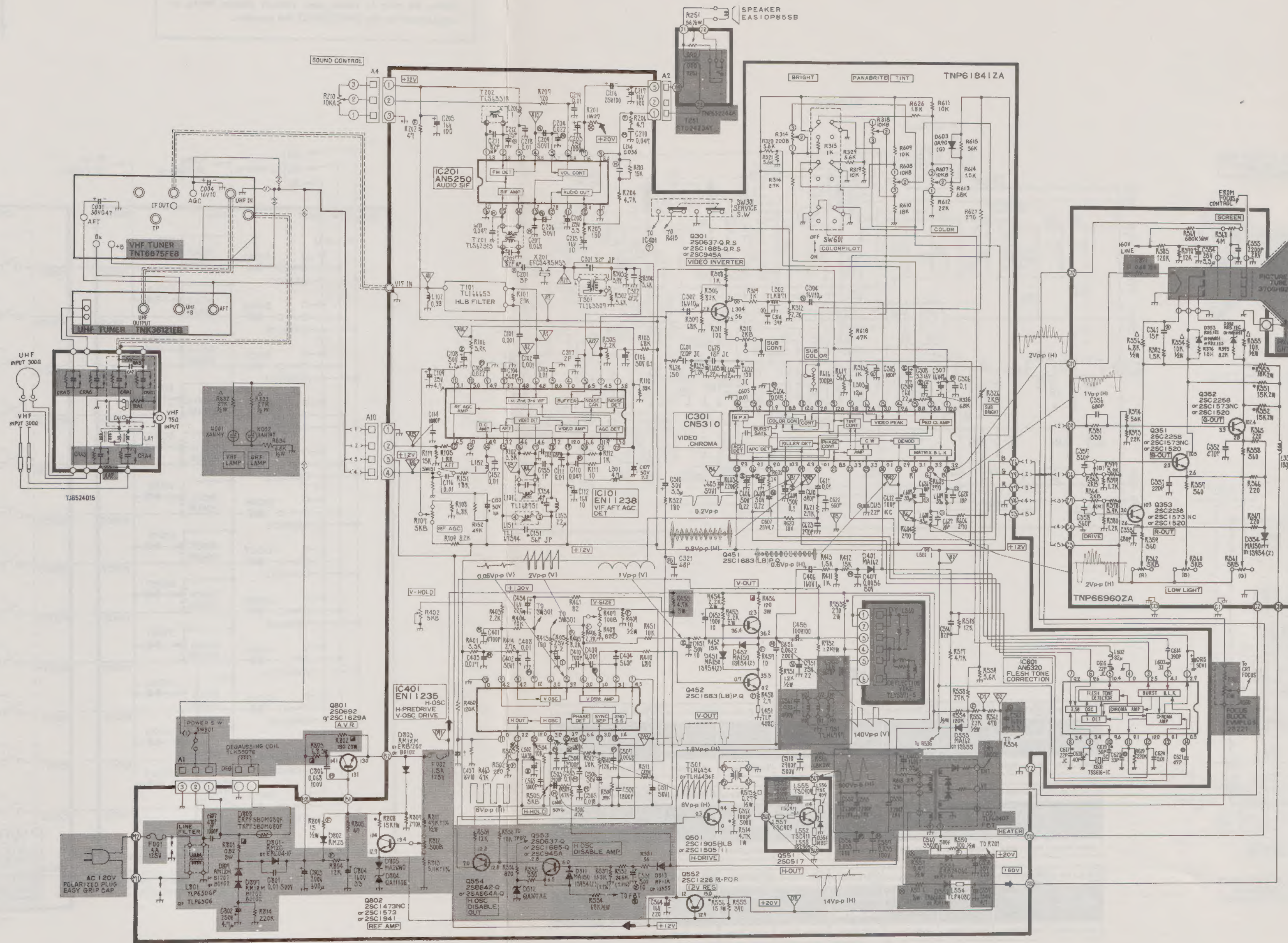


These preliminary schematics are a PHOTOFACT bonus, designed to fill your immediate servicing needs only. This unit will shortly be covered in a regular PHOTOFACT folder. Be sure to check your current Master Index or Supplement for the PHOTOFACT Set number.

SHARP PANASONIC



SET 1879 FOLDER 10-S



IMPORTANT SAFETY NOTICE

THE SHADED AREA ON THIS SCHEMATIC DIAGRAM INCORPORATES SPECIAL FEATURES IMPORTANT FOR PROTECTION FROM X-RADIATION, FIRE AND ELECTRICAL SHOCK HAZARDS. WHEN SERVICING IT IS ESSENTIAL THAT ONLY MANUFACTURER'S SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS IN THE SHADED AREAS OF THE SCHEMATIC.

NOTE:

- RESISTOR**
All resistors are carbon 1/4W resistor, unless otherwise noted the following marks.
Unit of resistance is OHM (Ω). (K = 1,000, M = 1,000,000).

Δ : Solid	$\bullet$: Metal Oxide
$\square$: Wire Wound	$\sim$: Thermistor
$\square$: Non-Flammable	$\otimes$: Fuse
$\blacksquare$: Cement	
- CAPACITOR**
All capacitors are ceramic 50V capacitor, unless otherwise noted the following marks.
Unit of capacitance is μ F, unless otherwise noted.

$\text{---} $: Electrolytic	∇ : Safety Vent	$\text{---} $: Polystyrene
$\text{---} $: Bipolar	$\text{---} $: Titanium Oxide	$\text{---} $: Polypropylene
$\text{---} $: Z Type	$\text{---} $: Temp Compensation	
$\text{---} $: Dipped Tantalum	$\text{---} $: Polyester	
- COIL**
Unit of inductance is μ H.

- TEST POINT**
 ∇ : Test point position
- VOLTAGE MEASUREMENT**
Voltage is measured by a VTVM receiving color bar signal, when all customer's controls are set to the maximum position.
- When arrow mark ($\nearrow$) is found, connection is easily found along with the direction of an arrow.
- When schematic diagram of a board is described in more than two places, they are encircled with dotted line.
- This schematic diagram is the latest at the time of printing and subject to change without notice.
- $\blacktriangleright$: Indicates the route of the + B voltage supply.